

FIG. 1

100 COMPOUND MACHINE

110 SOFTWARE GROUP

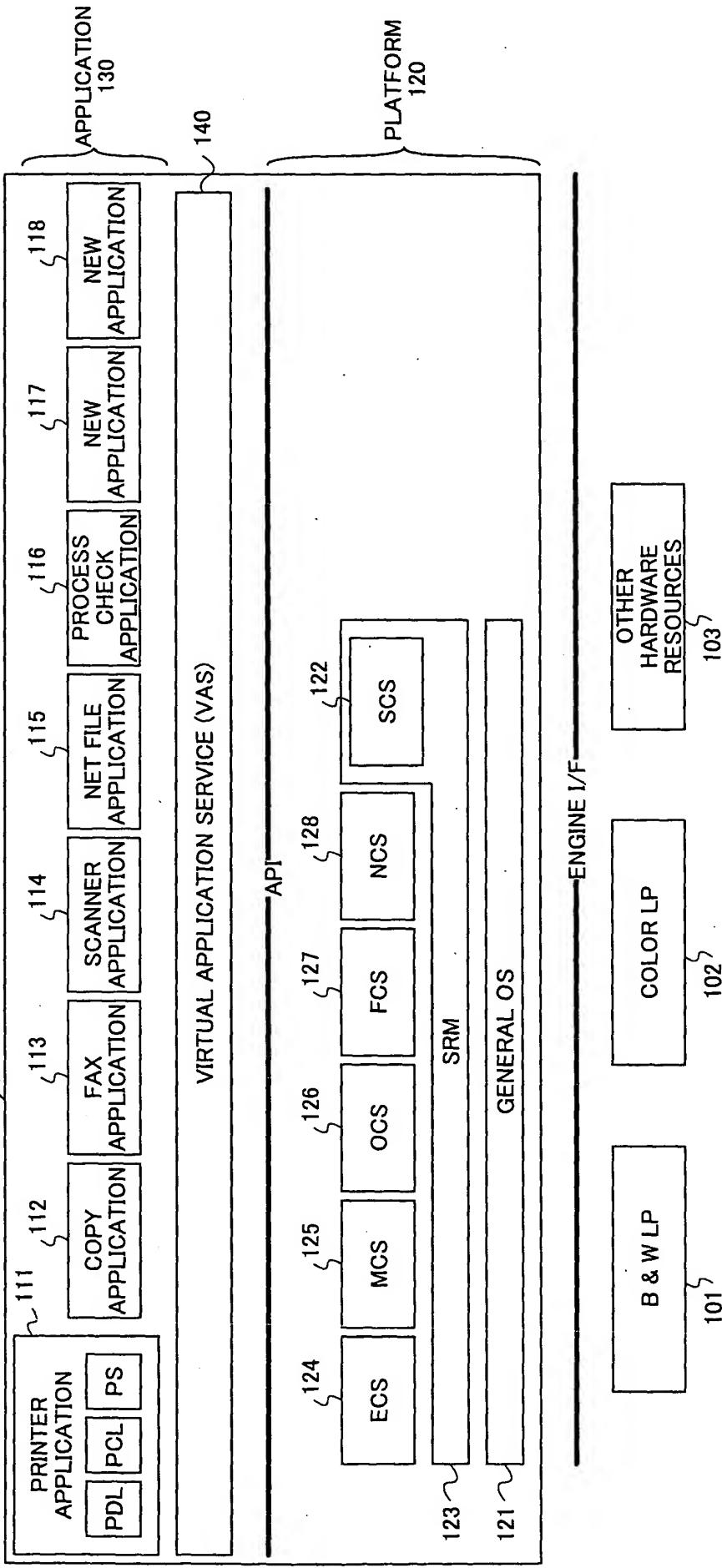


FIG.2

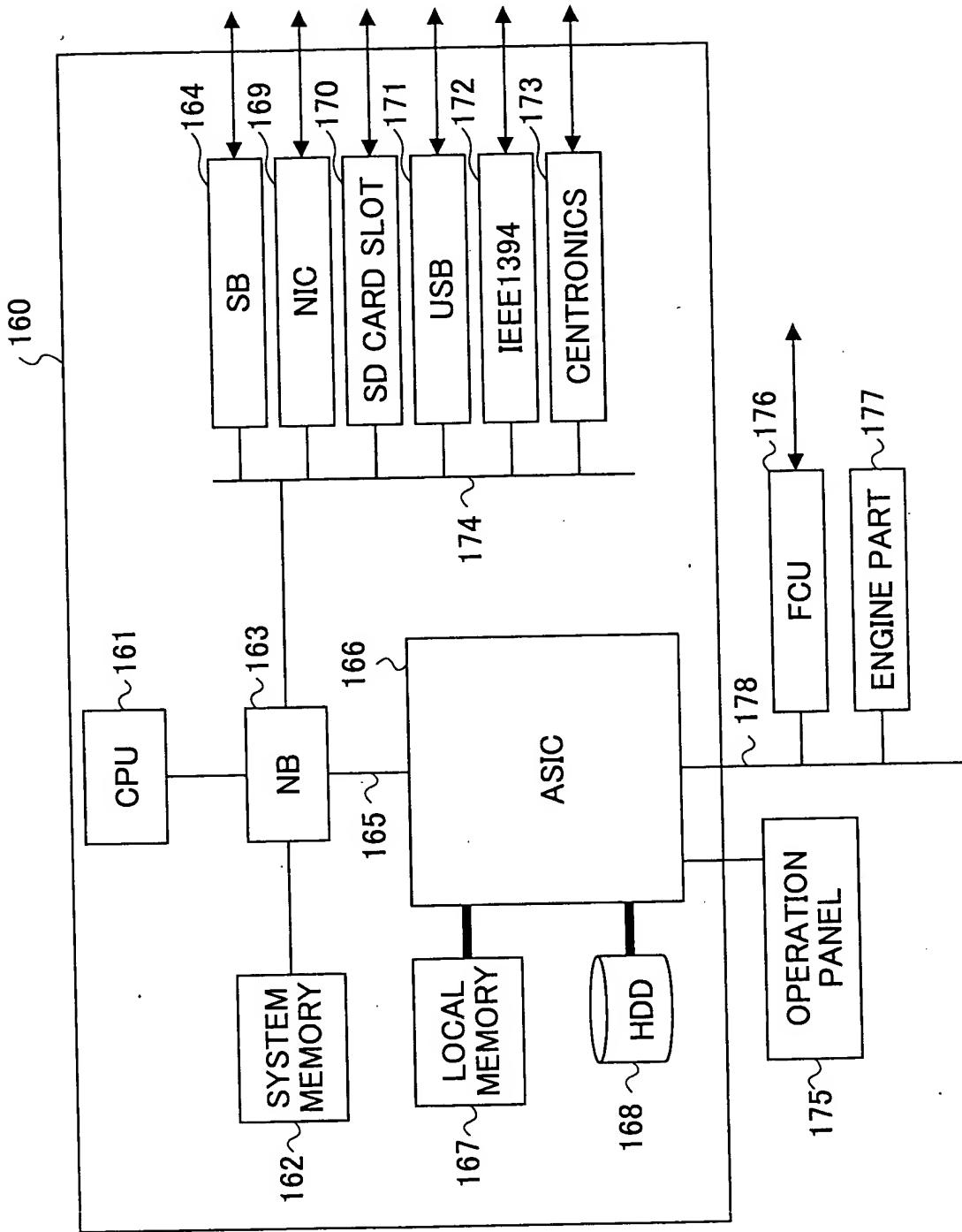


FIG.3

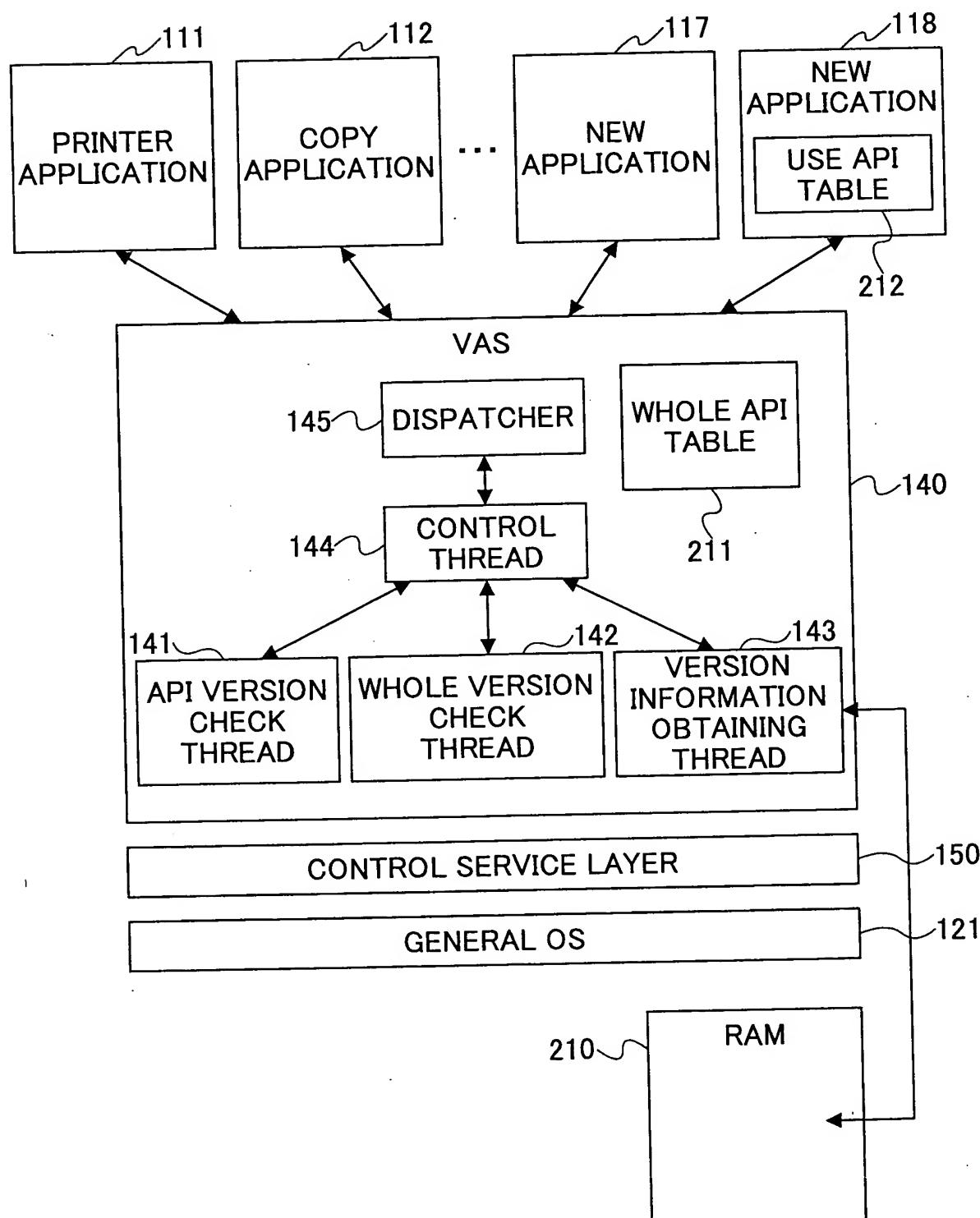


FIG.4

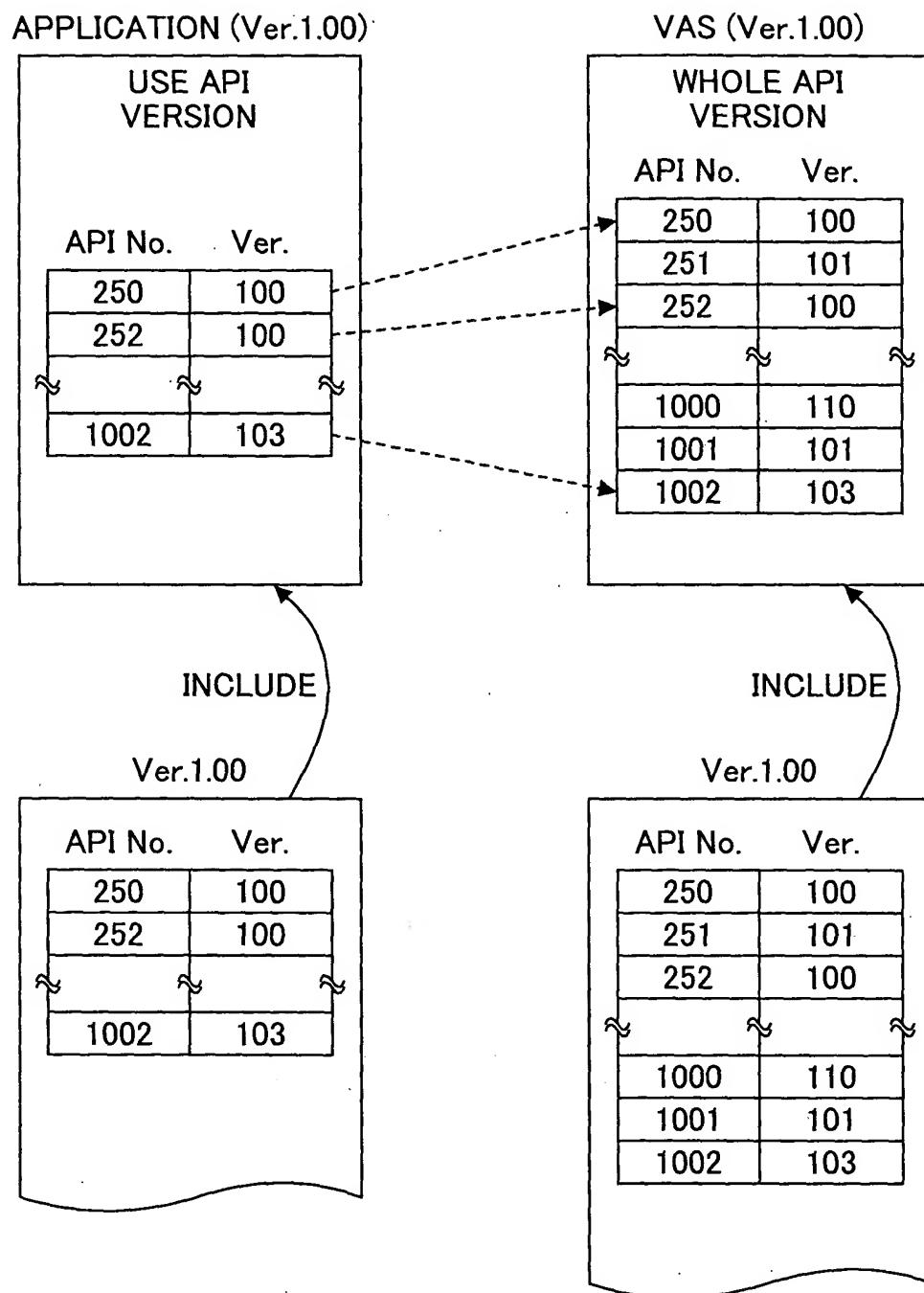


FIG.5

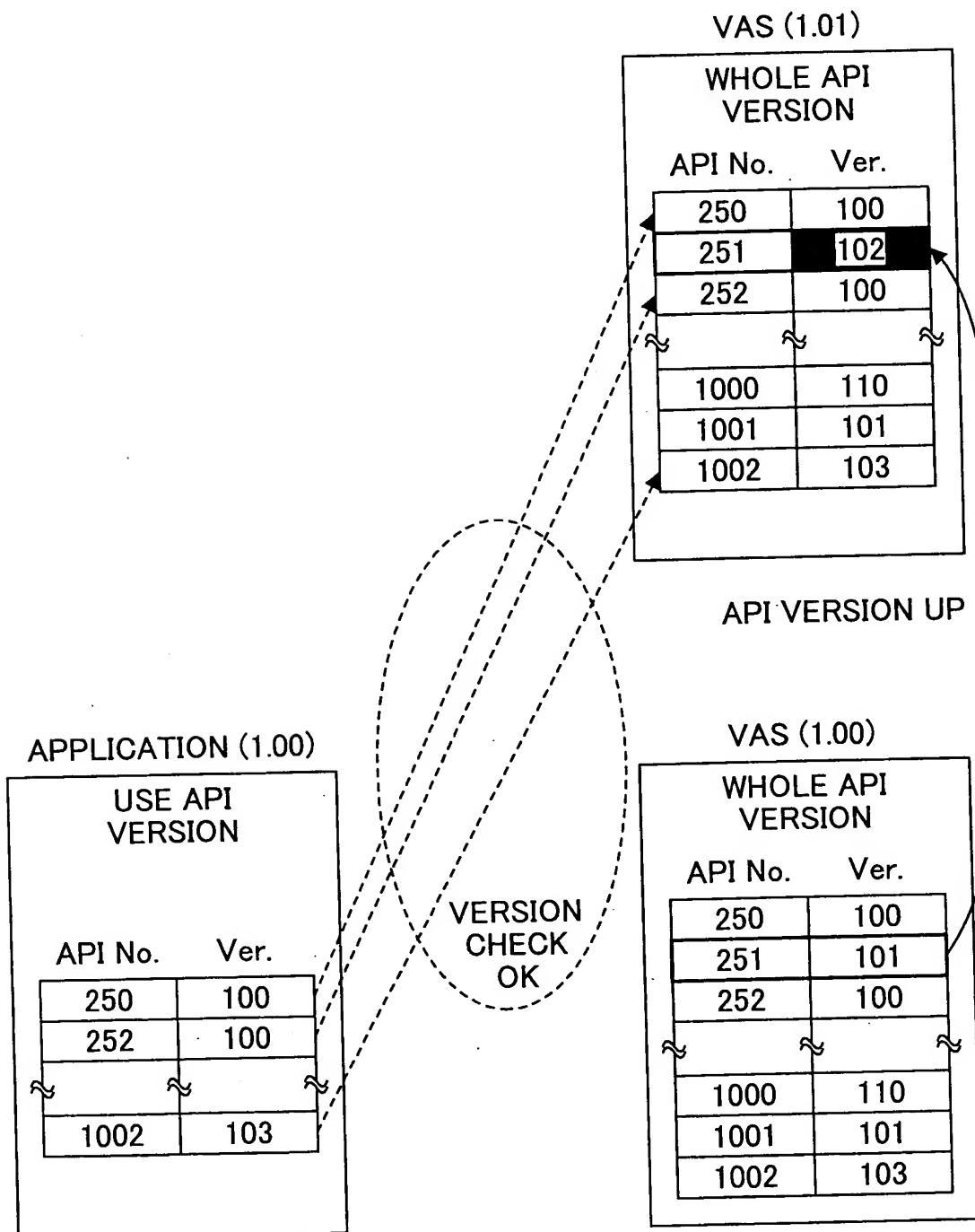


FIG.6

```
int main(int argc, char** argv)
{
    if(argc==2) {
        if(strcmp(argv[1], "-v")==0)
            //EXECUTE TENTATIVE LAUNCH
        if(ConnectVAS()==OK) {
            //PREPARE COMMUNICATION WITH VAS
            SetApplInfo();
            //PROVIDING APPLICATION INFORMATION
            Close
            //END OF COMMUNICATION
        }
        exit(1)
    }
    NORMAL LAUNCH PROCESSING
}
```

FIG.7

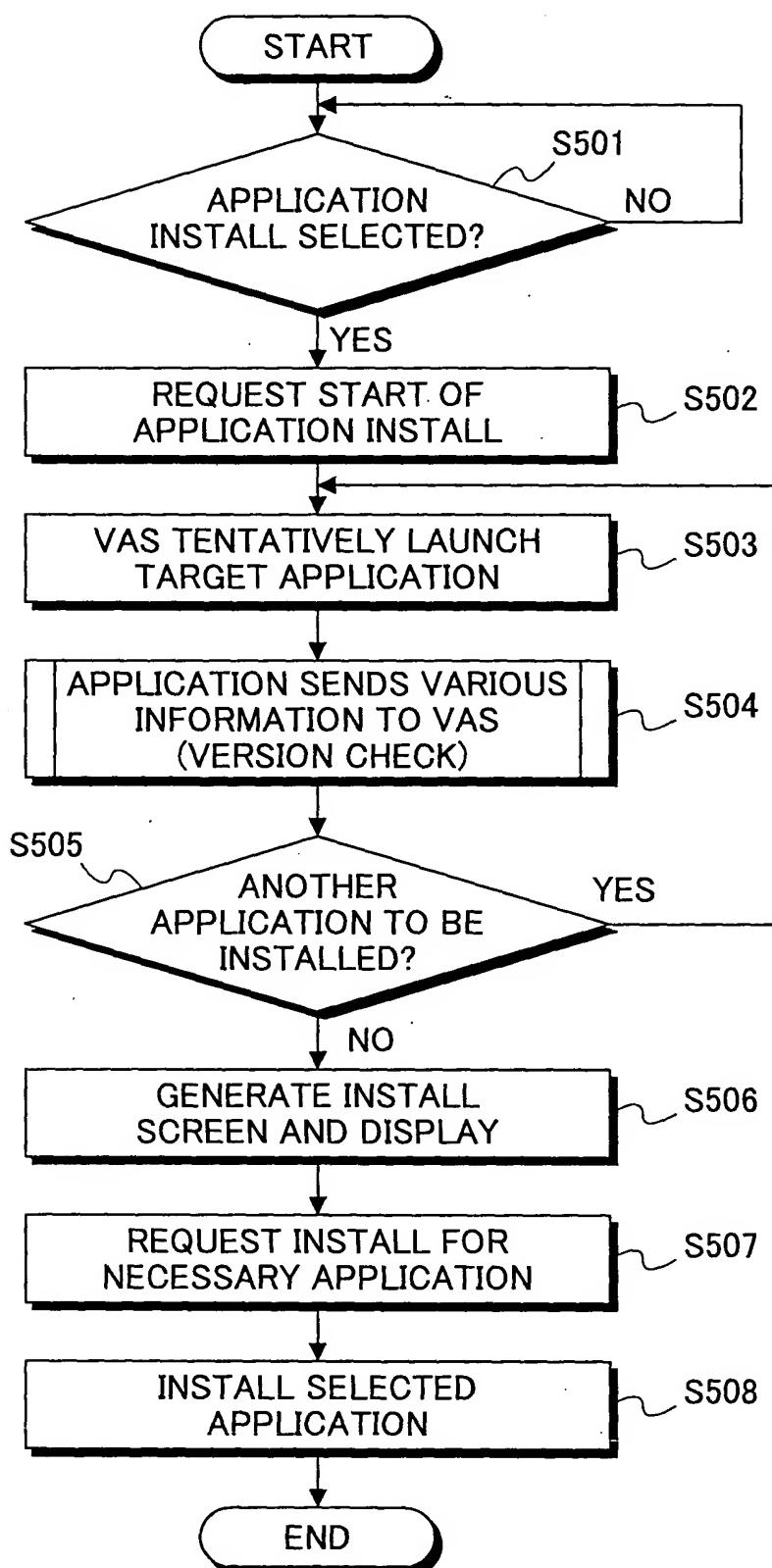


FIG.8

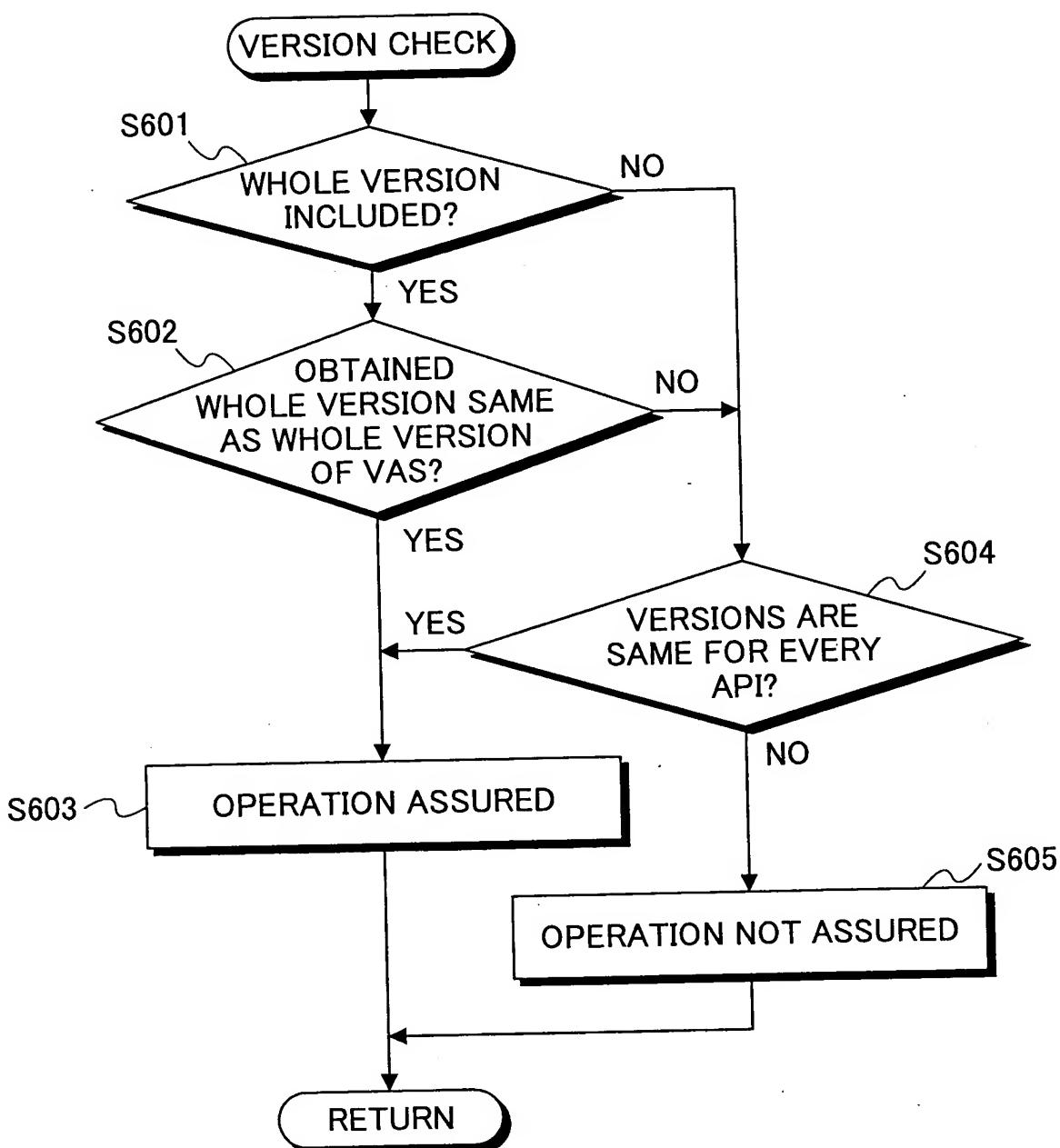


FIG.9

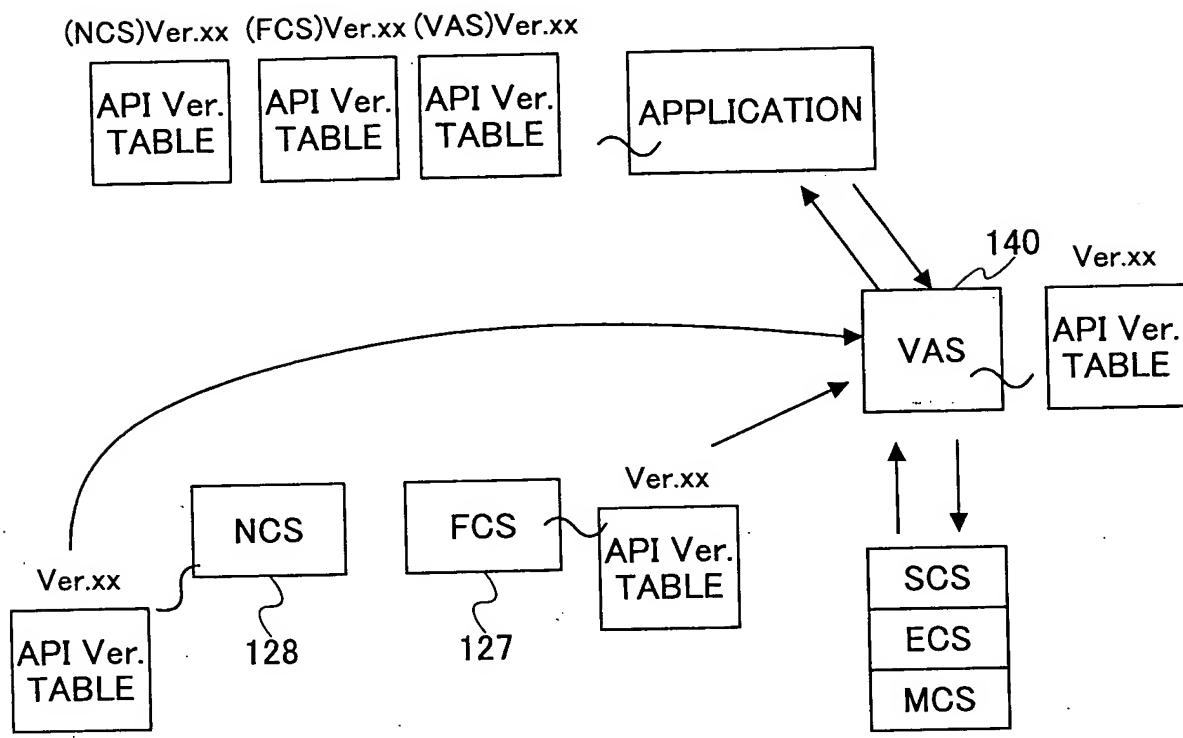


FIG.10

NCS	Ver. 1.2
FCS	Ver. 2.5
VAS	Ver. 3.0

FIG.11

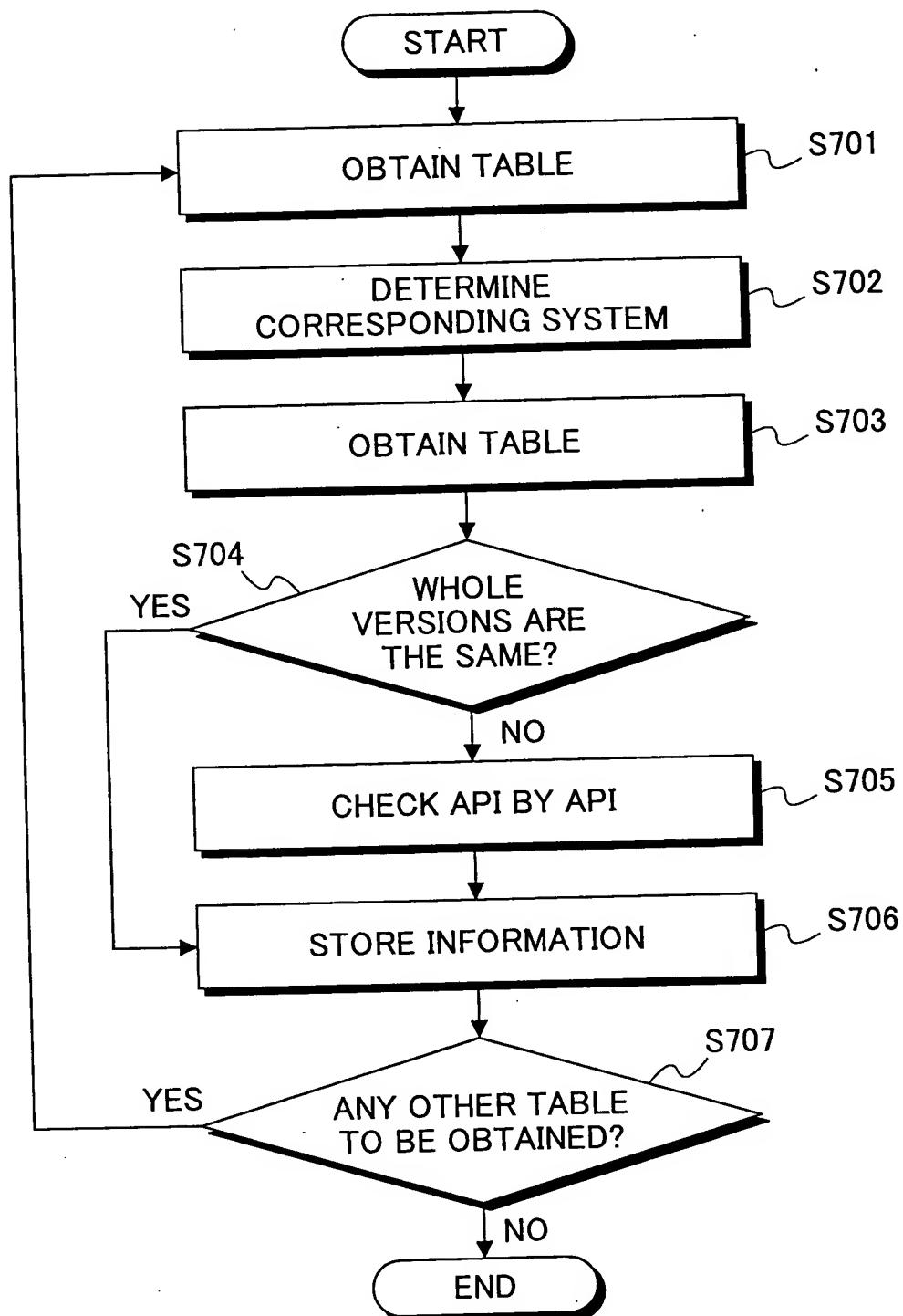
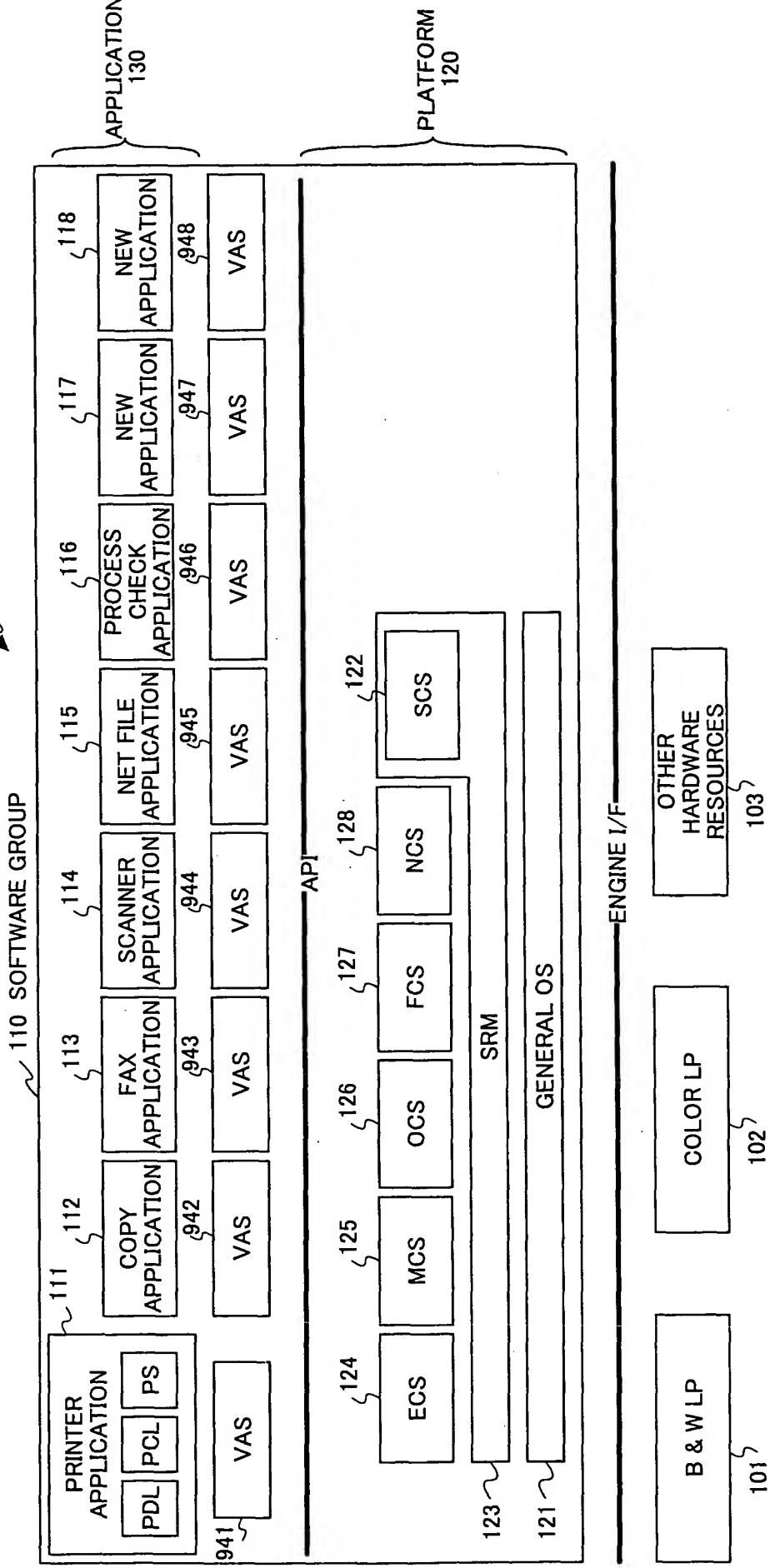
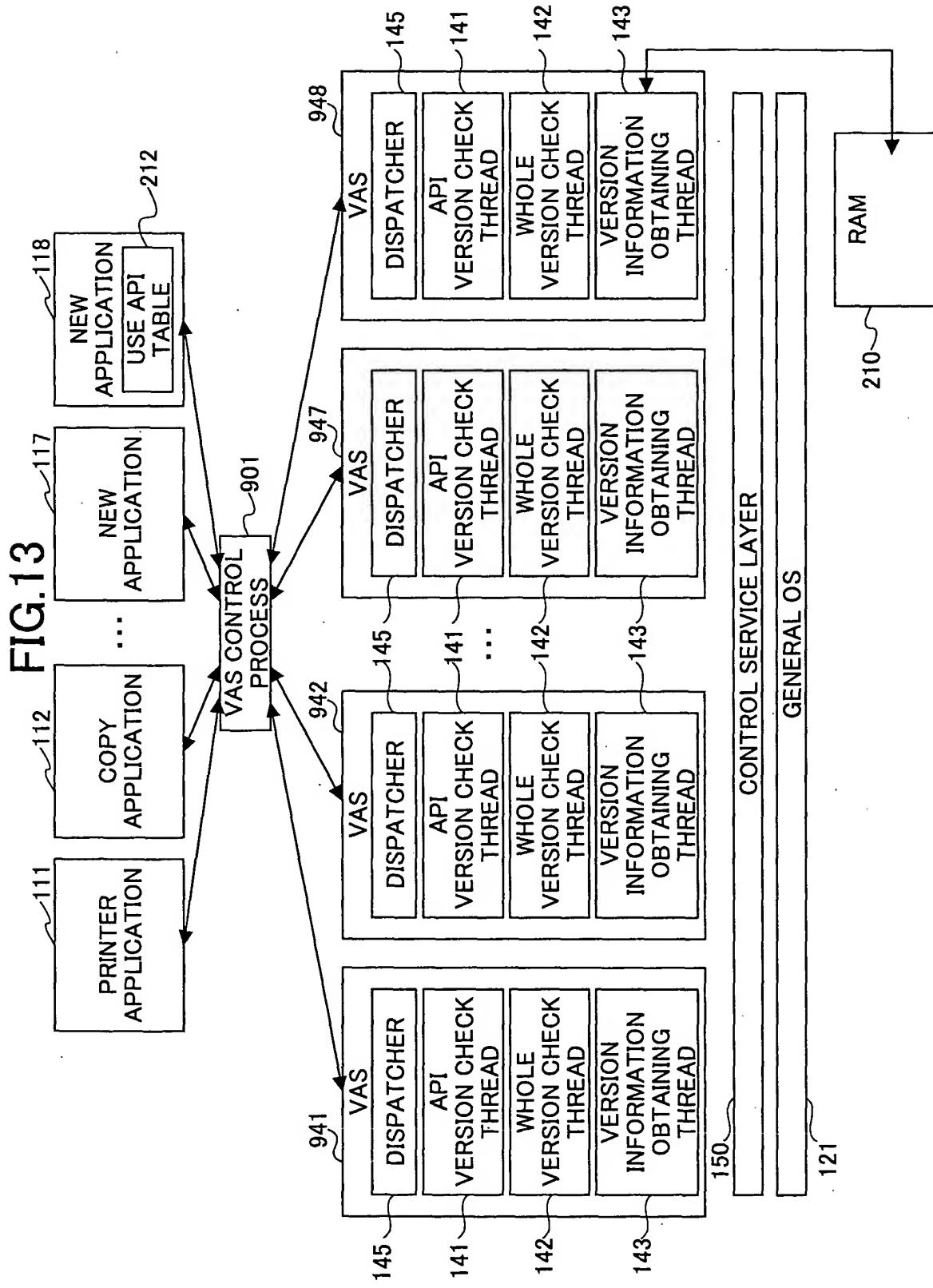


FIG.12

900 COMPOUND MACHINE





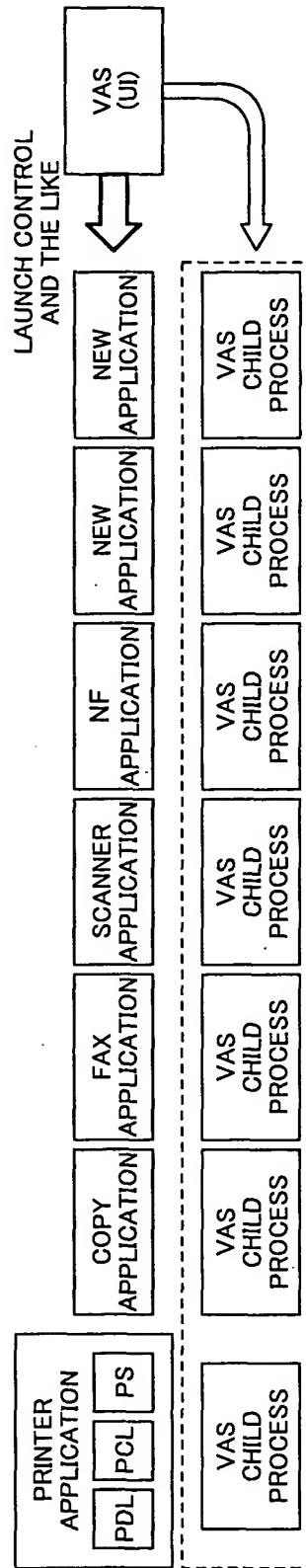
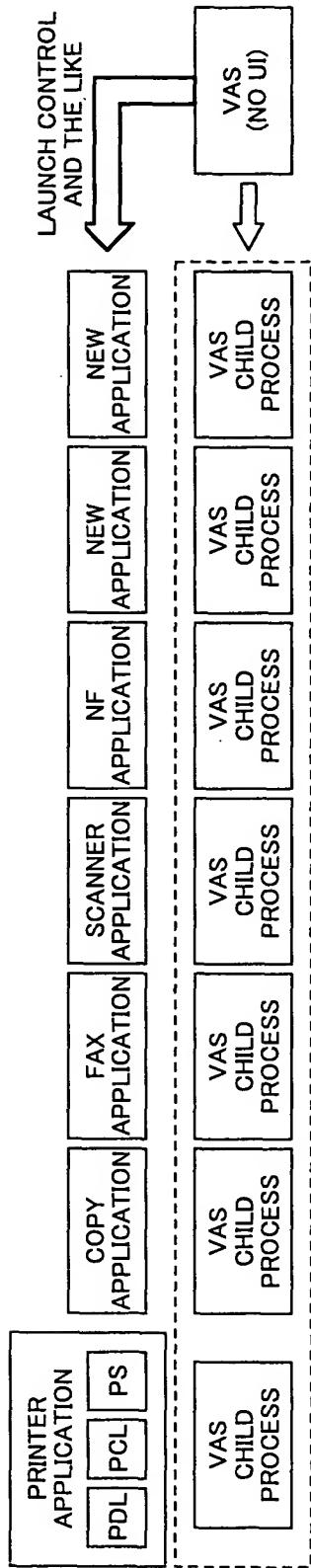


FIG. 14B

